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COUNTRY	55V1 East Germany	REPORT NO.	25X1
COUNTRY	5501		1 Ontober 1953
		eeting of the DATE DISTR.	1 October 1953
2	Koordinierungs und Kontrolls fuer Industrie und Verkehr	NO. OF PAGES	2
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DATE OF IN	IFO. 26 May 1953	REQUIREMENT NO.	20%1
	URED Germany, Berlin (31 May 1953)	REFERENCES	
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25X1 <sub>1</sub>	The following are the requirements	for the electrical engineer	ing branch (Elektro-
	The following are the requirements technik) of East German industry for	or 1953-1955. The figures a	re in metric tons.
	Dyna	mo Sheet Transfe	ormer Sheet
	7953	18,864	10,546
•	1954		13,604 16,557
•	1955	29,618	10,001
9.	Helmut Wunderlich, the Minister of	General Machine Constructi	on, requested techni-
~•			
	lamp wire at the Berliner Gluenlam	be given to Winderlich by	the sales section
	Weinberger, Minister of Transport	and Agricultural Machine Co	nstruction.
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	weeks Time	Separate 1	
44		Paralle of the second second	, see the second second
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	· ·	·	the second secon
	According to the Deutsches Amt fue	er Material- und Warenprueft	ing, the quality of goods
<b>3</b> •	According to the Deutsches Amt Ive produced in the first quarter of I	1953, compared with the same	period in 1952, was
	is nergent noorar. In comparison	ATOM ONE TOWN OR GOOD TOTAL	TOWEVEL ONE
	quality of heavy sheet and pipes h	so mbroser.	

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- 4. The Main Administration of Electric Power (HV Energie) reported that beginning 22 May 1953, one metric ton of coke would be produced daily from lignite in Breaden. This is expected to be increased to two metric tons daily. Coke production will be attempted by plants under the Ministry of Mining and Smelting when a larger quantity of coke is on hand.
- 5. The plants under all the ministries were behind in their production. The average fulfillment for all ministries for the first four months of 1953 was only 29.2%.
- 6. A conference on generator and turbine shafts is to be held at an unspecified date with Bebenin (fnu), of the Administration of Soviet Property in Germany, Gerhard Ziller, the Minister of Heavy Machine Constrution, Professor Maurer, and a representative of the Ministry of Mining and Smelting attending.